AD	

Award Number: MIPR 1DCB8B1063

TITLE: Use of Tele-Mental Health in Consultation Liaison

Psychiatry

PRINCIPAL INVESTIGATOR: Harold Wain

CONTRACTING ORGANIZATION: Walter Reed Army Medical Center

Washington, DC 20307-5001

REPORT DATE: November 2001

TYPE OF REPORT: Midterm

PREPARED FOR: U.S. Army Medical Research and Materiel Command

Fort Detrick, Maryland 21702-5012

DISTRIBUTION STATEMENT: Approved for Public Release;

Distribution Unlimited

The views, opinions and/or findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy or decision unless so designated by other documentation.

Form Approved

REPORT DOCUMENTATION PAGE

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching data sources, gathering and maintaining the data needed, and completing and reviewing this collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503

1. AGENCY USE ONLY (Leave	2. REPORT DATE	3. REPORT TYPE AND DATES COVE		
blank)	November 2001	Midterm (31 Dec 00 - 3		
4. TITLE AND SUBTITLE	lab in Gran laterian Ti	5. FUNDING		
	lth in Consultation Lia	aison MIPR 1DC	B8B1003	
Psychiatry				
6. AUTHOR(S)				
Harold Wain				
		•		
7. PERFORMING ORGANIZATION I			ING ORGANIZATION	
Walter Reed Army Medical Cent	ter	REPORT	REPORT NUMBER	
Washington, DC 20307-5001				
E-Mail: HJWAIN@EROLS.COM				
9. SPONSORING / MONITORING A	GENCY NAME(S) AND ADDRESS(E	S) 10. SPONSO	ONSORING / MONITORING	
	.,		AGENCY REPORT NUMBER	
U.S. Army Medical Research and	d Materiel Command			
Fort Detrick, Maryland 21702-5				
1 011 2011011, 111111 111110 211020				
		į		
11. SUPPLEMENTARY NOTES				
11. SUPPLEMENTARY NOTES				
	,			
12a. DISTRIBUTION / AVAILABILIT	VCTATEMENT		12b. DISTRIBUTION CODE	
	elease; Distribution Uni	limited	12b. DISTRIBUTION CODE	
Approved for Fubile Re	elease, Discribacion on	rimicea.		
13. ABSTRACT (Maximum 200 Wo	rds)			
			İ	
14. SUBJECT TERMS			15. NUMBER OF PAGES	
Tele-Mental Health			5	
			16. PRICE CODE	
47 CEOUDITY OF ACCUMANCE	T 40 CECUPITY OF ACCUSION TO SE	10 SECUDITY OF ASSISTANTION	20. LIMITATION OF ABSTRACT	
17. SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIFICATION OF ABSTRACT	ZU, LIMITATION OF ABSTRACT	
Unclassified	Unclassified	Unclassified	Unlimited	
I OTICIOSSITICA	, OHOTODELLICO	0	i onitilited l	

Table of Contents

Cover	1
SF 298	
01 230	
Accomplishments	4
Problems	4
Life-Cycle	4
Deliverables	5
Expenditures	5
Financial Narrative	5



MidTerm Overall Evaluation Report



PROPOSAL: 2000000127
TITLE: Use of Tele-Mental Health in Consultation Liaison Psychiatry

ACCOMPLISHMENTS

After numerous meetings with telemedicine, DCI, and a biostatistician, a complete protocol was submitted to Walter Reed Army Medical Center Department of Clinical Investigations (WRAMC-DCI) on 14-December 2001. The protocol will be reviewed by WRAMC-DCI on 8 January 2002. Other accomplishments: -A full time research assistant was hired in August. -Much progress was made after several meetings with Dr. Gregory Fant, the biostatistician. Dr. Fant helped to simplify the proposed project and develop it into a demonstration study.

PI's Accomplishment Evaluation: : Project Accomplishments Match Proposal

PROBLEMS

There have been several interruptions to the progress of this project. The power outage at WRAMC in late August delayed work throughout the hospital for over a week, including use of library computers for researching purposes. The events of 11 September also delayed progress on the project due to the intense involvement of the principle investigator with the victims at the Pentagon for several weeks.

PI's Problem Area Evaluation: : Project encountered some problems/some

LIFE-CYCLE

Despite delays, we will continue with the project as planned, taking into account the revisions made. The proposal will be reviewed by WRAMC-DCI on 8 January 2002. After acceptance by WRAMC-DCI we will begin to enroll subjects in the project. Revisions made to the original project include transition from an experimental project to a demonstration project. We will be demonstrating how well-being and patient satisfaction of telemedicine patients differ from well-being and patient satisfaction of patients receiving traditional follow-up care. Well being will also include use of medication and the medical system. These changes were made because there are no previous studies found involving psychiatric follow-up, well-being, and telemedicine. It is important to have a demonstration project such as this in the telemedicine literature in order to develop similar statistically measurable projects.

PI's Life-Cycle Evaluation: : Project encountered some problems haves

DELIVERABLES

The final result of the project will be data describing the feasibility of the use of telemedicine for follow-up care for medical patients with psychiatric seuqualae. A paper will be written and submitted for publication.

PI's Deliverables Evaluation: : Deliverable is on schedule per Proposal

Expenditures

	1ST Quarter	2nd Quarter
Element of Resource (EOR)	Oct 1 - Dec 31	Jan 1 - Mar 31
Travel 2100	\$0.00	\$0.00
Shipping 2200	\$0.00	\$0.00
Rent & Communications 2200	\$0.00	\$0.00
Contract for Services 2500	\$15,000.00	\$37,882.00
Supplies 2600	\$0.00	\$0.00
Equipment 3100	\$0.00	\$0.00

Financial Narrative:

No deviations to the budget were made.

PI's Financial Evaluation: : Deliverable is on schedule per Proposal

* END OF REPORT *